# EAST Search History

## EAST Search History (Prior Art)

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|---|---|---|---|---|---|---|
| S1 | 30 | (mobile portable) with vibration with pattern with (storing storage memory) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | OFF | 2009/06/24 11:20 |
| S2 | 9 | ("20010044328" \| "20040067780" \| "20040176037" \| "5575761" \| "5719561" \| "6028531" \| "6046726" \| "6418323" \| "6744370").PN. | US-PGPUB; USPAT; USOCR | OR | OFF | 2009/06/24 11:34 |
| S3 | 3 | ("6963762").URPN. | USPAT | OR | OFF | 2009/06/24 11:35 |
| S4 | 2325 | (mobile portable) with phone with (tactile vibrat$4) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | OFF | 2009/06/24 14:15 |
| S5 | 31 | S4 and pattern and intensity and duration and (storage memory) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | OFF | 2009/06/24 14:16 |
| S6 | 10 | S5 and game | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2009/06/24 14:17 |
| S7 | 5 | 340/7.6.ccls. and (mobile adj2 phone) and (vibration tactile) and pattern | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | OFF | 2009/06/24 15:29 |
| S8 | 4 | 340/407.1.ccls. and (mobile adj2 phone) and (vibration tactile) and pattern | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | OFF | 2009/06/24 15:36 |
| S9 | 15 | 455/418.ccls. and (mobile adj2 phone) and (vibration tactile) and pattern | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | OFF | 2009/06/24 15:53 |
| S10 | 7819 | (vibration haptic tactile) and (cellphone $phone (mobile adj2 $phone)) and game and (implement$ application) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2009/06/25 13:30 |

| S11 | 82 | S10 and (alarm alert) and (vibration with pattern) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2009/06/25 13:30 |
| S12 | 27 | S11 and frequency and phase | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2009/06/25 13:31 |
| S13 | 6 | ("6285351" "6169540" "6147674").pn. | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2009/06/25 15:38 |

**7/ 2/ 09 5:11:39 PM**
**C:\ Documents and Settings\ tpham2\ My Documents\ EAST\ workspaces\ implementing vibration output.wsp**